Fw: Ethylene Glycol

Stevie Wilding to: Cynthia Caporale

From: Stevie Wilding/ESC/R3/USEPA/US

To: Cynthia Caporale/ESC/R3/USEPA/US@EPA

Cindy,

This is the string of emails that I had with Region 6. They declined the full list -- but did not give a reason. "I'm being told we can't do the list in your table at this time."

04/02/2012 03:50 PM

---- Forwarded by Stevie Wilding/ESC/R3/USEPA/US on 04/02/2012 03:47 PM ----

From: Rick McMillin/R6/USEPA/US
To: Stevie Wilding/ESC/R3/USEPA/US

Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Jennifer Gundersen/ESC/R3/USEPA/US@EPA, Christy Warren/R6/USEPA/US@EPA

Date: 03/01/2012 09:20 AM Subject: Re: Ethylene Glycol

Great. Our 50ppm standard from last night looks very good, so we are shooting a curve today from 0.5-10 ppm. If that looks good we will look at MDLs and should be ready to go. What size/kind of samples are usually sent for this test?

Rick McMillin Deputy Branch Chief Region 6 Houston Lab p: 281-983-2107 f: 281-983-2124 c: 832-443-4568 c2: 281-415-6819

Stevie Wilding Rick, Perfect -- I intended to call you today to clarify my request. These are t... 03/01/2012 07:23:42 AM

From: Stevie Wilding/ESC/R3/USEPA/US
To: Rick McMillin/R6/USEPA/US@EPA

Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Jennifer Gundersen/ESC/R3/USEPA/US@EPA, Christy Warren/R6/USEPA/US@EPA

Date: 03/01/2012 07:23 AM Subject: Re: Ethylene Glycol

Rick,

Perfect -- I intended to call you today to clarify my request. These are the two compounds we are unable to do.

Rick McMillin Stevie, I'm being told we can't do the list in your table at this time. 02/29/2012 05:18:14 PM

From: Rick McMillin/R6/USEPA/US
To: Stevie Wilding/ESC/R3/USEPA/US

Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Jennifer Gundersen/ESC/R3/USEPA/US@EPA, Christy Warren/R6/USEPA/US@EPA

Date: 02/29/2012 05:18 PM Subject: Re: Ethylene Glycol

Stevie,

I'm being told we can't do the list in your table at this time.

We should be able to do ethylene glycol and propylene glycol by GC/MS direct injection on a wax column like we did for the Gulf Oil Spill. However we have had troubles with our instrument that we are using so it has taken longer than expected. A standard is running now, so we should know more by morning. I think we should be able to achieve similar detection limits as the contractor lab did, but we are using a MS instead of an FID, so we might not be able to go quite as low. Hopefully we will know tomorrow.

Rick McMillin Deputy Branch Chief Region 6 Houston Lab p: 281-983-2107 f: 281-983-2124 c: 832-443-4568 c2: 281-415-6819

Stevie Wilding	Rick, This is great. Right now we have an ethylene glycol RLs at 10 ppm with	02/29/2012 10:28:29 AM
Rick McMillin	Stevie, We have the column installed and ready to go. Ken Stevens is makin	02/29/2012 10:38:44 AM
Stevie Wilding	The contract lab did analysis with GC/FID and did no confirmation analysis	02/27/2012 04:59:28 PM
Rick McMillin	Stevie, I would like to help. However, timing isn't good for us, we have Nick o	02/27/2012 04:37:15 PM
Stevie Wilding	Rick, We have another round of sampling to occur for 4 homes in Dimock nex	02/27/2012 03:17:42 PM
Rick McMillin	Thanks Stevie, We really want to help and feel bad about the circumstances	01/19/2012 04:39:34 PM
Stevie Wilding	Rick, Thanks for the update. Given the urgency of this sampling event we	01/19/2012 03:33:07 PM
Rick McMillin	Stevie, My boss David Neleigh asked me to contact you about the ethylene gl	01/19/2012 04:23:57 PM

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